6104-25

EPA

POTENTIAL HAZARDOUS WASTE SITE
SITE INSPECTION REPORT

REGION	SITE NUMBER (to be assigned by HQ)
6	TX5177

GENERAL INSTRUCTIONS: Complete Sections I and III through XV of this form as completely as possible. Then use the information on this form to develop a Tentative Disposition (*Section II*). File this form in its entirety in the regional Hazardous Waste Log File. Be sure to include all appropriate Supplemental Reports in the file. Submit a copy of the forms to: U.S. Environmental Protection Agency; Site Tracking System; Hazardous Waste Enforcement Task Force (*EN-335*); 401 M St., SW; Washington, DC 20460.

I. SITE IDENTIFICATION TXD050293794

A. SITE NAME	B. STREET (or other identifier)		
INTERNATIONAL GALVANIZERS	500 Industry Rd.		
C. CITY	**D. STATE**	**E. ZIP CODE**	**F. COUNTY NAME**
Beaumont	TX	77702	Jefferson

G. SITE OPERATOR INFORMATION

1. NAME		2. TELEPHONE NUMBER	
Douglas Haydin, Vice President of Production		(713)842-0216	
3. STREET	**4. CITY**	**5. STATE**	**6. ZIP CODE**
500 Industry Road	Beaumont	Texas	77702

H. REALTY OWNER INFORMATION (*if different from operator of site*)

1. NAME		2. TELEPHONE NUMBER	
Bob Ransonette, Owner		(713)356-1497 (Home)	
3. CITY		**4. STATE**	**5. ZIP CODE**
Beaumont		TX	77702

I. SITE DESCRIPTION Steel galvanizing plant with underground waste storage tanks. Two surface impoundments were used to store waste in the past.

J. TYPE OF OWNERSHIP

☐ 1. FEDERAL ☐ 2. STATE ☐ 3. COUNTY ☐ 4. MUNICIPAL ☒ 5. PRIVATE

II. TENTATIVE DISPOSITION (*complete this section last*)

A. ESTIMATE DATE OF TENTATIVE DISPOSITION (*mo., day, & yr.*)	B. APPARENT SERIOUSNESS OF PROBLEM
	☐ 1. HIGH ☐ 2. MEDIUM ☐ 3. LOW ☒ 4. NONE

C. PREPARER INFORMATION

1. NAME	2. TELEPHONE NUMBER	3. DATE (*mo., day, & yr.*)
Thomas N. Smith	(214)742-4521	Nov. 18, 1981

III. INSPECTION INFORMATION

A. PRINCIPAL INSPECTOR INFORMATION

1. NAME	2. TITLE	
Thomas N. Smith	FIT-Geologist, Region VI	
3. ORGANIZATION		**4. TELEPHONE NO. (area code & no.)**
Ecology & Environment, Inc., 1509 Main St., Dallas, TX 75201		(214)742-4521

B. INSPECTION PARTICIPANTS

1. NAME	2. ORGANIZATION	3. TELEPHONE NO.
Gene McDonald	Ecology & Environment, Inc. 1509 Main St., Dallas, TX	(214)742-4521

C. SITE REPRESENTATIVES INTERVIEWED (*corporate officials, workers, residents*)

1. NAME	2. TITLE & TELEPHONE NO.	3. ADDRESS
Bob Ransonette	Owner (713)356-1497	500 Industry Rd., Beaumont, TX 77702
Douglas Haydon	Vice President of Prod. (713)842-0216	500 Industry Rd., Beaumont, TX 77702

SUPERFUND FILE

DEC 31 1992

REORGANIZED

REVIEWED BY (GALEGH) DATE 2/24/82

9679176

Continued From Front

III. INSPECTION INFORMATION (continued)

D. GENERATOR INFORMATION (sources of waste)

1. NAME	2. TELEPHONE NO.	3. ADDRESS	4. WASTE TYPE GENERATED
International Galvanizers	(713)842-0216	500 Industry Rd., Beaumont, TX 77702	Liquid chemicals

E. TRANSPORTER/HAULER INFORMATION

1. NAME	2. TELEPHONE NO.	3. ADDRESS	4. WASTE TYPE TRANSPORTED
Allstate Vacuum Tank	(713)485-4441	4901 Shank Rd., Pearless, TX	Liquid chemicals

F. IF WASTE IS PROCESSED ON SITE AND ALSO SHIPPED TO OTHER SITES, IDENTIFY OFF-SITE FACILITIES USED FOR DISPOSAL.

1. NAME	2. TELEPHONE NO.	3. ADDRESS
Harris County Sewage Treatment	(713)452-1470	100 Japhett St., Houston, TX

G. DATE OF INSPECTION (mo., day, & yr.)	H. TIME OF INSPECTION	I. ACCESS GAINED BY: (credentials must be shown in all cases)
7/14/81	8:30 am	☒ 1. PERMISSION ☐ 2. WARRANT

J. WEATHER (describe)
Fair; 95°F

IV. SAMPLING INFORMATION

A. Mark 'X' for the types of samples taken and indicate where they have been sent e.g., regional lab, other EPA lab, contractor, etc. and estimate when the results will be available.

1. SAMPLE TYPE	2. SAMPLE TAKEN (mark 'X')	3. SAMPLE SENT TO:	4. DATE RESULTS AVAILABLE
a. GROUNDWATER			
b. SURFACE WATER Surface Impoundments	X (2)	Sent to: Versar, 6621 Electronic Drive Springfield, VA 22151 Analyzed for: Inorganics	Aug. 31, 81
c. WASTE			
d. AIR			
e. RUNOFF Sediment	X (2)	Sent to: EPA Lab, Houston, TX 77074 Analyzed for: Inorganics	Oct. 2, 81
f. SPILL			
g. SOIL	X (1)	Sent to: Borriston Research Labs, 5050 Beech Place Temple Hills, MD 20031 Analyzed for: Inorganics, pH	Nov. 16, 81
h. VEGETATION			
i. OTHER (specify)			

B. FIELD MEASUREMENTS TAKEN (e.g., radioactivity, explosivity, PH, etc.)

1. TYPE	2. LOCATION OF MEASUREMENTS	3. RESULTS
None		

Continued From Page 2

IV. SAMPLING INFORMATION (continued)

C. PHOTOS
1. TYPE OF PHOTOS: [X] a. GROUND [ ] b. AERIAL
2. PHOTOS IN CUSTODY OF: EPA Region VI

D. SITE MAPPED?
[X] YES. SPECIFY LOCATION OF MAPS: See attached map and sketch; USGS Fannet East Quadrangle

E. COORDINATES
1. LATITUDE (deg.-min.-sec.): 29°59'43"N
2. LONGITUDE (deg.-min.-sec.): 94°11'43"W

V. SITE INFORMATION

A. SITE STATUS
[X] 1. ACTIVE (Those inductrial or municipal sites which are being used for waste treatment, storage, or disposal on a continuing basis, even if infrequently.)
[ ] 2. INACTIVE (Those sites which no longer receive wastes.)
[ ] 3. OTHER (specify): (Those sites that include such incidents like "midnight dumping" where no regular or continuing use of the site for waste disposal has occurred.)

B. IS GENERATOR ON SITE?
[ ] 1. NO [X] 2. YES (specify generator's four-digit SIC Code): 3479

C. AREA OF SITE (in acres): 10

D. ARE THERE BUILDINGS ON THE SITE?
[ ] 1. NO [X] 2. YES (specify): Plant building and office

VI. CHARACTERIZATION OF SITE ACTIVITY

Indicate the major site activity(ies) and details relating to each activity by marking 'X' in the appropriate boxes.

'X'	A. TRANSPORTER	'X'	B. STORER	'X'	C. TREATER	'X'	D. DISPOSER
	1. RAIL		1. PILE		1. FILTRATION		1. LANDFILL
	2. SHIP	X	2. SURFACE IMPOUNDMENT		2. INCINERATION		2. LANDFARM
	3. BARGE		3. DRUMS		3. VOLUME REDUCTION		3. OPEN DUMP
X	4. TRUCK		4. TANK, ABOVE GROUND		4. RECYCLING/RECOVERY		4. SURFACE IMPOUNDMENT
	5. PIPELINE	X	5. TANK, BELOW GROUND		5. CHEM./PHYS./TREATMENT		5. MIDNIGHT DUMPING
	6. OTHER (specify):		6. OTHER (specify):		6. BIOLOGICAL TREATMENT		6. INCINERATION
					7. WASTE OIL REPROCESSING		7. UNDERGROUND INJECTION
					8. SOLVENT RECOVERY		8. OTHER (specify):
					9. OTHER (specify):		

Allstate vacuum truck transports waste from site to disposer.

Wastes currently generated are stored in underground tanks. According to owner, surface impoundments have not been used to store wastes for past 8 years. They currently contain rainwater. Water in one of the ponds is slightly discolored

E. SUPPLEMENTAL REPORTS: If the site falls within any of the categories listed below, Supplemental Reports must be completed. Indicate which Supplemental Reports you have filled out and attached to this for..

[X] 1. STORAGE [ ] 2. INCINERATION [ ] 3. LANDFILL [X] 4. SURFACE IMPOUNDMENT [ ] 5. DEEP WELL
[ ] 6. CHEM/BIO/PHYS TREATMENT [ ] 7. LANDFARM [ ] 8. OPEN DUMP [ ] 9. TRANSPORTER [ ] 10. RECYCLOR/RECLAIMER

VII. WASTE RELATED INFORMATION

A. WASTE TYPE
[X] 1. LIQUID [ ] 2. SOLID [ ] 3. SLUDGE [ ] 4. GAS

B. WASTE CHARACTERISTICS
[X] 1. CORROSIVE [ ] 2. IGNITABLE [ ] 3. RADIOACTIVE [ ] 4. HIGHLY VOLATILE
[X] 5. TOXIC [ ] 6. REACTIVE [ ] 7. INERT [ ] 8. FLAMMABLE
[ ] 9. OTHER (specify):

C. WASTE CATEGORIES
1. Are records of wastes available? Specify items such as manifests, inventories, etc. below.
Records of shipments of wastes are available at International Galvanizers Office.

Continued From Front

VII. WASTE RELATED INFORMATION (continued)

2. Estimate the amount (specify unit of measure) of waste by catagory; mark 'X' to indicate which wastes are present.

a. SLUDGE	b. OIL	c. SOLVENTS	d. CHEMICALS	e. SOLIDS	f. OTHER
AMOUNT: None	AMOUNT: None	AMOUNT: None	AMOUNT: 25,000	AMOUNT: None	AMOUNT: None
UNIT OF MEASURE:	UNIT OF MEASURE:	UNIT OF MEASURE:	UNIT OF MEASURE: gallons/mo	UNIT OF MEASURE:	UNIT OF MEASURE:
[ ] (1) PAINT. PIGMENTS	[ ] (1) OILY WASTES	[ ] (1) HALOGENATED SOLVENTS	[X] (1) ACIDS	[ ] (1) FLYASH	[ ] (1) LABORATORY PHARMACEUT.
[ ] (2) METALS SLUDGES	[ ] (2) OTHER(specify):	[ ] (2) NON-HALOGNTD. SOLVENTS	[ ] (2) PICKLING LIQUORS	[ ] (2) ASBESTOS	[ ] (2) HOSPITAL
[ ] (3) POTW		[ ] (3) OTHER(specify):	[ ] (3) CAUSTICS	[ ] (3) MILLING/MINE TAILINGS	[ ] (3) RADIOACTIVE
[ ] (4) ALUMINUM SLUDGE			[ ] (4) PESTICIDES	[ ] (4) FERROUS SMELTING WASTES	[ ] (4) MUNICIPAL
[ ] (5) OTHER(specify):			[ ] (5) DYES/INKS	[ ] (5) NON-FERROUS SMLTG. WASTES	[ ] (5) OTHER(specify):
			[ ] (6) CYANIDE	[ ] (6) OTHER(specify):	
			[ ] (7) PHENOLS		
			[ ] (8) HALOGENS		
			[ ] (9) PCB		
			[X] (10) METALS		
			[X] (11) OTHER(specify): Ferrous sulfate		

D. LIST SUBSTANCES OF GREATEST CONCERN WHICH ARE ON THE SITE (place in descending order of hazard)

1. SUBSTANCE	2. FORM (mark 'X') a. SOLID	b. LIQ.	c. VAPOR	3. TOXICITY (mark 'X') a. HIGH	b. MED.	c. LOW	d. NONE	4. CAS NUMBER	5. AMOUNT	6. UNIT
Metals (steel constituents)		X				X		None	Total amt. of all wastes generated	
Sulfuric acid (spent)		X				X		7664-93-9	25,000 gal. per month	
Ferrous sulfate		X				X		7220-78-7	No individual breakdown is available.	
Note: Also see VIII U.										

VIII. HAZARD DESCRIPTION

FIELD EVALUATION HAZARD DESCRIPTION: Place an 'X' in the box to indicate that the listed hazard exists. Describe the hazard in the space provided.

[ ] A. HUMAN HEALTH HAZARDS

Continued From Page 4

VIII. HAZARD DESCRIPTION (continued)

☐ B. NON-WORKER INJURY/EXPOSURE

☐ C. WORKER INJURY/EXPOSURE

☐ D. CONTAMINATION OF WATER SUPPLY

☐ E. CONTAMINATION OF FOOD CHAIN

☒ F. CONTAMINATION OF GROUND WATER

The potential for contamination of the shallow groundwater system exists due to the unlined nature of the ponds and the high levels of chromium, cobalt, magnesium, and zinc found in them. However, the clay constituency of the Beaumont Formation (See Item XII) should retard the downwind percolation of these contaminants into the locally-utilized deeper sands of the Chicot and Evangeline Aquifers (approx. 650 ft. deep).

☐ G. CONTAMINATION OF SURFACE WATER

Continued From Front

VIII. HAZARD DESCRIPTION (continued)

— H. DAMAGE TO FLORA/FAUNA

— I. FISH KILL

— J. CONTAMINATION OF AIR

— K. NOTICEABLE ODORS

— L. CONTAMINATION OF SOIL

— M. PROPERTY DAMAGE

Continue On Page 7

Continued From Page 6

VIII. HAZARD DESCRIPTION (continued)

☐ N. FIRE OR EXPLOSION

☐ O. SPILLS/LEAKING CONTAINERS/RUNOFF/STANDING LIQUID

☐ P. SEWER, STORM DRAIN PROBLEMS

☐ Q. EROSION PROBLEMS

☐ R. INADEQUATE SECURITY

☐ S. INCOMPATIBLE WASTES

Continue On Reverse

VIII. HAZARD DESCRIPTION (continued)

— I. MIDNIGHT DUMPING

X J. OTHER (specify):

See attached sketch for location of sample points. The on-site soil sample contained significant levels of nickel (180 ppm) and zinc (1,300 ppm) and slightly elevated levels of arsenic, chromium, copper and lead. A comparison of the sediment samples (upstream and downstream) taken from the stream shows that the only metal that increases in concentration in the downstream sample is lead (upstream = 22.2 ppm; downstream = 32.4 ppm). Nevertheless, the downstream lead concentration is only slightly above the mean soil background. The two water samples taken from the on-site ponds contained high levels of chromium, cobalt, manganese, zinc and iron; and lesser elevated levels of arsenic, nickel and vanadium. The pH of the ponded waters was low (pond #1-2.2; pond #2-2.3).

IX. POPULATION DIRECTLY AFFECTED BY SITE

A. LOCATION OF POPULATION	B. APPROX. NO. OF PEOPLE AFFECTED	C. APPROX. NO. OF PEOPLE AFFECTED WITHIN UNIT AREA	D. APPROX. NO. OF BUILDINGS AFFECTED	E. DISTANCE TO SITE (specify units)
1. IN RESIDENTIAL AREAS	20	20	5	1 mile
2. IN COMMERCIAL OR INDUSTRIAL AREAS	300	300	15	1 mile
3. IN PUBLICLY TRAVELLED AREAS	10,000	10,000	0	1/2 mile
4. PUBLIC USE AREAS (parks, schools, etc.)	0	0	0	1 mile

X. WATER AND HYDROLOGICAL DATA

A. DEPTH TO GROUNDWATER (specify unit)	B. DIRECTION OF FLOW	C. GROUNDWATER USE IN VICINITY
Less than 15 ft.	SE	None
D. POTENTIAL YIELD OF AQUIFER	**E. DISTANCE TO DRINKING WATER SUPPLY (specify unit of measure)**	**F. DIRECTION TO DRINKING WATER SUPPLY**
300-500 gpm*	13 Miles	NNE

G. TYPE OF DRINKING WATER SUPPLY

— 1. NON-COMMUNITY < 15 CONNECTIONS*

X 2. COMMUNITY (specify name): > 15 CONNECTIONS Beaumont (Lower Neches Valley Authority, Neches River)

X 3. SURFACE WATER

— 4. WELL

Continue On Page 3

*Gulf Coast Sands Aquifer, TDWR Report 98

Continued From Page 8

X. WATER AND HYDROLOGICAL DATA (continued)

H. LIST ALL DRINKING WATER WELLS WITHIN A 1/4 MILE RADIUS OF SITE

1. WELL	2. DEPTH (specify unit)	3. LOCATION (proximity to population/buildings)	4. NON-COMMUNITY (mark 'X')	5. COMMUNITY (mark 'X')
None				

I. RECEIVING WATER

1. NAME: Sabine Neches Canal

☐ 2. SEWERS ☒ 3. STREAMS/RIVERS ☐ 4. LAKES/RESERVOIRS ☐ 5. OTHER (specify):

6. SPECIFY USE AND CLASSIFICATION OF RECEIVING WATERS

0703 Classification
Noncontact recreation and fish and wildlife propagation

XI. SOIL AND VEGITATION DATA

LOCATION OF SITE IS IN:

☐ A. KNOWN FAULT ZONE ☐ B. KARST ZONE ☐ C. 100 YEAR FLOOD PLAIN ☐ D. WETLAND

☐ E. A REGULATED FLOODWAY ☐ F. CRITICAL HABITAT ☐ G. RECHARGE ZONE OR SOLE SOURCE AQUIFER

XII. TYPE OF GEOLOGICAL MATERIAL OBSERVED

Mark 'X' to indicate the type(s) of geological material observed and specify where necessary, the component parts.

'X'	A. OVERBURDEN	'X'	B. BEDROCK (specify below)	'X'	C. OTHER (specify below)
	1. SAND				
X	2. CLAY	X	Beaumont Formation		
	3. GRAVEL				

XIII. SOIL PERMEABILITY

☐ A. UNKNOWN ☐ B. VERY HIGH (100,000 to 1000 cm/sec.) ☐ C. HIGH (1000 to 10 cm/sec.)
☐ D. MODERATE (10 to .1 cm/sec.) ☒ E. LOW (.1 to .001 cm/sec.) ☐ F. VERY LOW (.001 to .00001 cm/sec.)

G. RECHARGE AREA

☐ 1. YES ☒ 2. NO 3. COMMENTS:

H. DISCHARGE AREA

☐ 1. YES ☒ 2. NO 3. COMMENTS:

I. SLOPE

1. ESTIMATE % OF SLOPE: 3%

2. SPECIFY DIRECTION OF SLOPE, CONDITION OF SLOPE, ETC.: Slopes to SE, grassy slope

J. OTHER GEOLOGICAL DATA

The site rests atop the Beaumont Formation, a Pleistocene sequence of stream and shore deposits.

Continued From Front

XIV. PERMIT INFORMATION

List all applicable permits held by the site and provide the related information.

A. PERMIT TYPE (e.g., RCRA, State, NPDES, etc.)	B. ISSUING AGENCY	C. PERMIT NUMBER	D. DATE ISSUED (mo., day, & yr.)	E. EXPIRATION DATE (mo., day, & yr.)	F. IN COMPLIANCE (mark 'X') 1. YES	2. NO	3. UNKNOWN
State	TDWR	Registration 30568	5/18/80	None	X		

XV. PAST REGULATORY OR ENFORCEMENT ACTIONS

☐ NONE ☒ YES (summarize in this space)

Company was fined for a fish kill approximately 10 years ago. (Information obtained from TDWR District 6).

NOTE: Based on the information in Sections III through XV, fill out the Tentative Disposition *(Section II)* information on the first page of this form.

Pond 1

SURFACE IMPOUNDMENTS SITE INSPECTION REPORT
(Supplemental Report)

INSTRUCTION
Answer and Explain as Necessary.

1. TYPE OF IMPOUNDMENT
Earthen

2. STABILITY/CONDITION OF EMBANKMENTS
Good

3. EVIDENCE OF SITE INSTABILITY *(Erosion, Settling, Sink Holes, etc.)*
☐ YES ☒ NO

4. EVIDENCE OF DISPOSAL OF IGNITABLE OR REACTIVE WASTE
☐ YES ☒ NO

5. ONLY COMPATIBLE WASTES ARE STORED OR DISPOSED OF IN THE IMPOUNDMENT
☒ YES ☐ NO Wastes currently generated are not stored in surface impoundments.

6. RECORDS CHECKED FOR CONTENTS AND LOCATION OF EACH SURFACE IMPOUNDMENT
☐ YES ☐ NO N/A

7. IMPOUNDMENT HAS LINER SYSTEM
☐ YES ☒ NO

7a. INTEGRITY OF LINER SYSTEM CHECKED
☐ YES ☐ NO N/A

7b. FINDINGS
N/A

8. SOIL STRUCTURE AND SUBSTRUCTURE
Clay soil

9. MONITORING WELLS
☐ YES ☒ NO

10. LENGTH, WIDTH, AND DEPTH
LENGTH 425 ft. WIDTH 250 ft. DEPTH 7 ft.

11. CALCULATED VOLUMETRIC CAPACITY
744,000 ft.^{3}

12. PERCENT OF CAPACITY REMAINING
45%

13. ESTIMATE FREEBOARD
3 ft.

14. SOLIDS DEPOSITION
☐ YES ☒ NO

15. DREDGING DISPOSAL METHOD
N/A

16. OTHER EQUIPMENT
N/A

EPA Form T2070-3C (10-79)

Pond 2

SURFACE IMPOUNDMENTS SITE INSPECTION REPORT
(Supplemental Report)

INSTRUCTION
Answer and Explain as Necessary.

1. TYPE OF IMPOUNDMENT
Earthen

2. STABILITY/CONDITION OF EMBANKMENTS
Good

3. EVIDENCE OF SITE INSTABILITY *(Erosion, Settling, Sink Holes, etc.)*
☐ YES ☒ NO

4. EVIDENCE OF DISPOSAL OF IGNITABLE OR REACTIVE WASTE
☐ YES ☒ NO

5. ONLY COMPATIBLE WASTES ARE STORED OR DISPOSED OF IN THE IMPOUNDMENT
☒ YES ☐ NO Wastes currently generated are not stored in surface impoundments.

6. RECORDS CHECKED FOR CONTENTS AND LOCATION OF EACH SURFACE IMPOUNDMENT
☐ YES ☐ NO N/A

7. IMPOUNDMENT HAS LINER SYSTEM
☐ YES ☒ NO

7a. INTEGRITY OF LINER SYSTEM CHECKED
☐ YES ☐ NO N/A

7b. FINDINGS
N/A

8. SOIL STRUCTURE AND SUBSTRUCTURE
Clay soil

9. MONITORING WELLS
☐ YES ☒ NO

10. LENGTH, WIDTH, AND DEPTH
LENGTH 250 ft. WIDTH 250 ft. DEPTH 7 ft.

11. CALCULATED VOLUMETRIC CAPACITY
437,000 ft.^{3}

12. PERCENT OF CAPACITY REMAINING
43%

13. ESTIMATE FREEBOARD
3 ft.

14. SOLIDS DEPOSITION
☐ YES ☒ NO

15. DREDGING DISPOSAL METHOD
N/A

16. OTHER EQUIPMENT
N/A

EPA Form T2070-3C (10-79)

STORAGE FACILITIES SITE INSPECTION REPORT
(Supplemental Report)

INSTRUCTION
Answer and Explain as Necessary.

1. STORAGE AREA HAS CONTINUOUS IMPERVIOUS BASE
☐ YES ☒ NO

2. STORAGE AREA HAS A CONFINEMENT STRUCTURE
☐ YES ☒ NO

3. EVIDENCE OF LEAKAGE/OVERFLOW *(If "Yes", document where and how much runoff is overflowing or leaking from containment)*
☐ YES ☒ NO

4. ESTIMATE TYPE AND NUMBER OF BARRELS/CONTAINERS
None

5. GLASS OR PLASTIC STORAGE CONTAINERS USED
☐ YES ☒ NO

6. ESTIMATE NUMBER AND CAPACITY OF STORAGE TANKS
One. 12,000 gallon underground tank.

7. NOTE LABELING ON CONTAINERS
N/A

8. EVIDENCE OF LEAKAGE CORROSION OR BULGING OF BARRELS/CONTAINERS/STORAGE TANKS *(If "Yes", document evidence. Describe location and extent of damage. Take PHOTOGRAPHS)*
☐ YES ☒ NO

9. DIRECT VENTING OF STORAGE TANKS
☒ YES ☐ NO

10. CONTAINERS HOLDING INCOMPATIBLE SUBSTANCES *(If "Yes", document evidence. Describe location and identity of hazardous waste. Take PHOTOGRAPHS.)*
☐ YES ☒ NO

11. INCOMPATIBLE SUBSTANCES STORED IN CLOSE PROXIMITY *(If "Yes", document evidence. Describe location and identity of hazardous waste. Take PHOTOGRAPHS.)*
☐ YES ☒ NO

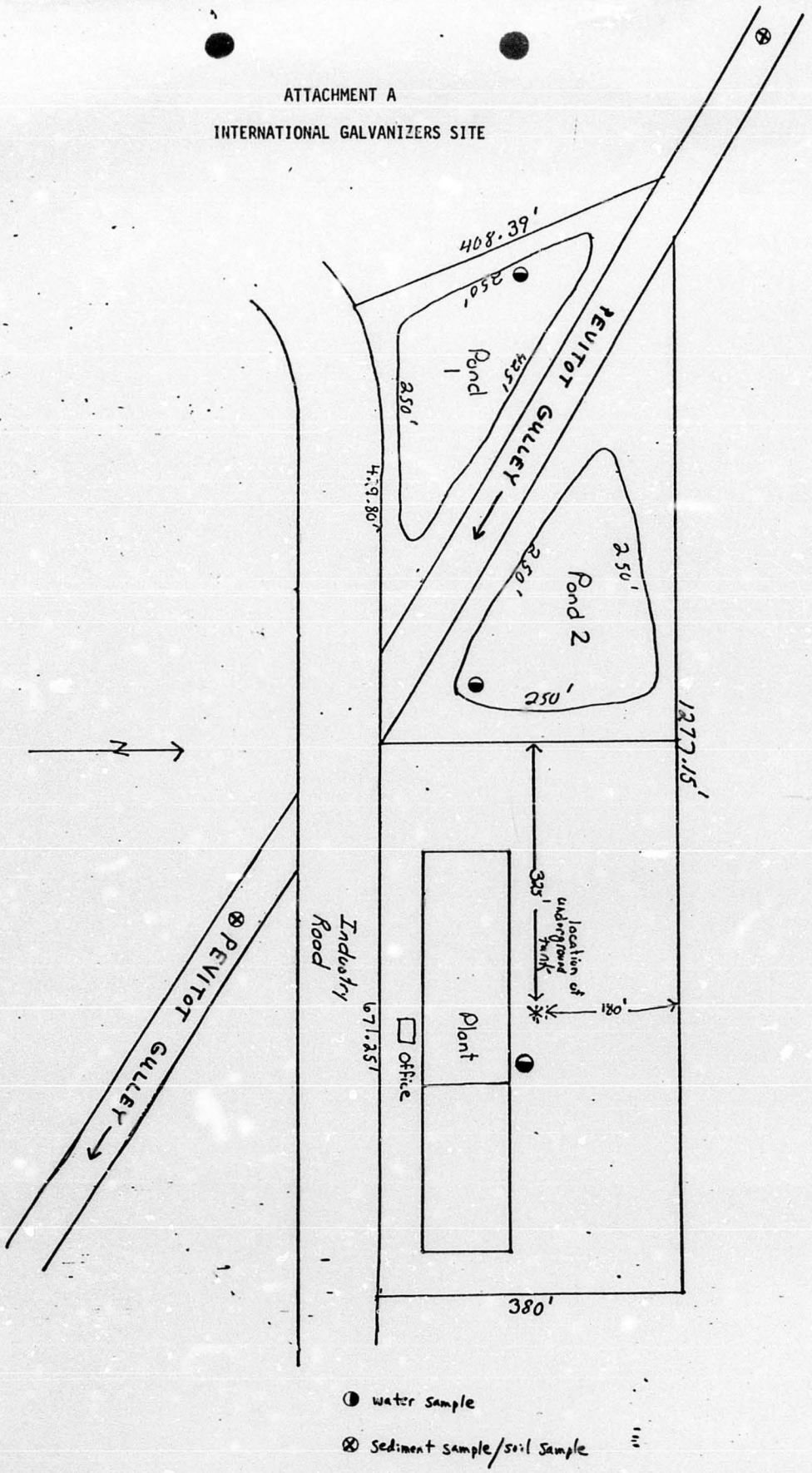
12. ADEQUATE CONTAINER WASHING AND REUSE PRACTICES
☐ YES ☐ NO N/A

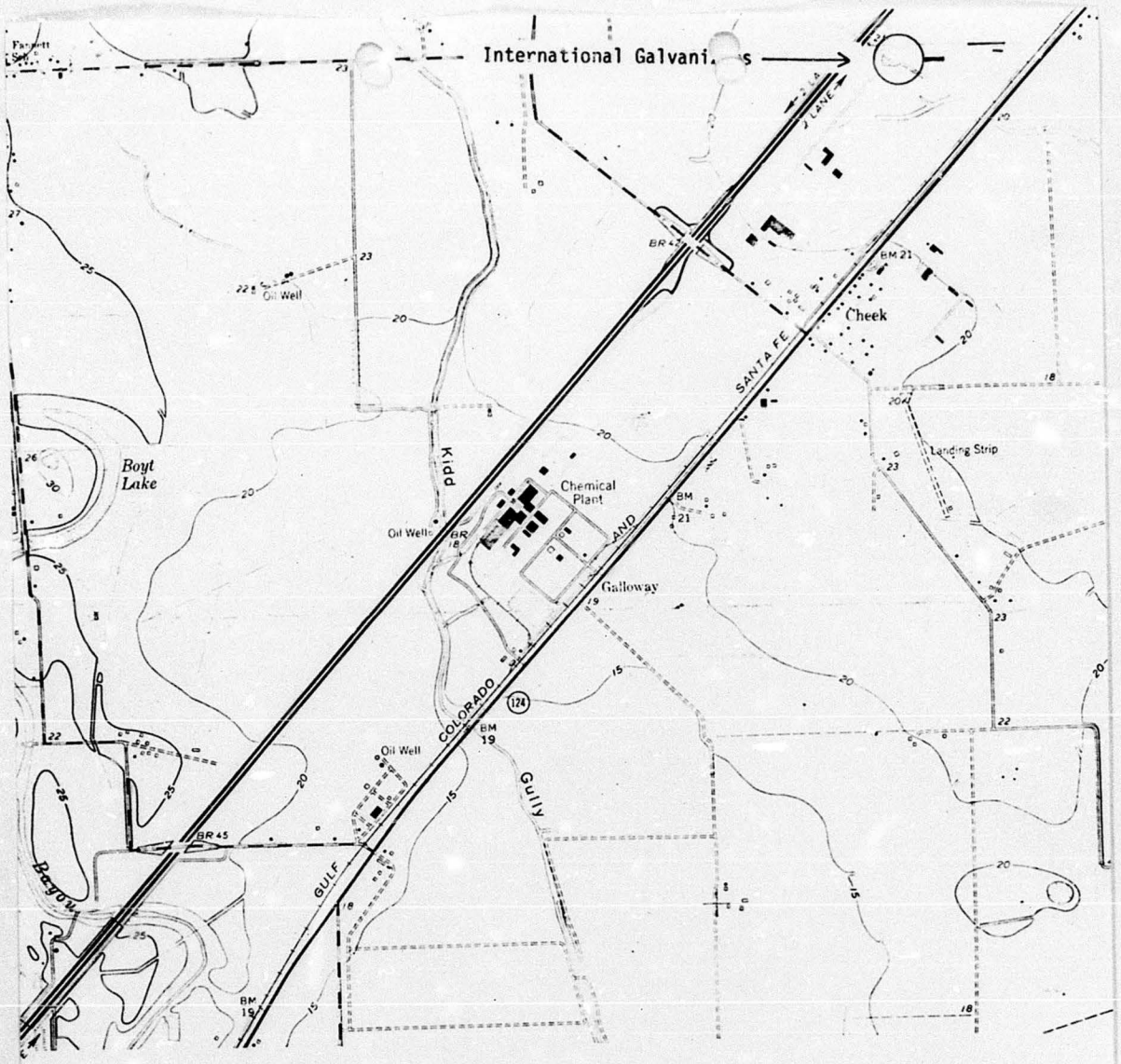
13. ADEQUATE PRACTICES FOR DISPOSAL OF EMPTY STORAGE CONTAINERS
☐ YES ☐ NO N/A

IF THE PAGE FILMED IS NOT AS LEGIBLE AS THIS LABEL, IT IS DUE TO THE QUALITY OF THE ORIGINAL.

ATTACHMENT A

INTERNATIONAL GALVANIZERS SITE





ATTACHMENT B

SITE LOCATION MAP FOR INTERNATIONAL GALVANIZERS

Scale: 1 inch = 2000 feet

USGS 1962